

pression sites

<130> 0351982

5 <150> JP 2002-224075

<151> 2003-7-31

<160> 6

10 <210> 1

<211> 422

<212> DNA

<213> human(Homo sapiens)

15 <400> 1

ggctgccgaa gatggcggag gtgcaggtcc tgggtgctcga tggtcgaggc catctcctgg 60
tccgcctggc ggccatcgtg gctaaacagg tactgctggg ccggaaagtg gtggtcgtac 120
gctgcgaagg catcaacatt tctggcaatt tctacagaaa caagttgaag tacctggggtt 180
tcttccgcaa gcggatgaac acccaccttt cccgaggtcc ctaccacttc cgggcccccc 240
20 agccgcatct tctggcggac cgtgcgaggt atgccgcccc acaagaccaa gcgaggccag 300
gcttctctgg accgcctcaa ggtgtttgac cgcacccac cgccctacga caagaaaaag 360
cggtatgctgg aagtaccagg cagtgcacgc caccctggag gagaagagga aagagaaaagc 420
ca 422

25 <210> 2

<211> 1470

<212> DNA

<213> human(Homo sapiens)

<400> 2

tattctctta gcttgtgttg gccaatgtt tgcttatggg ggaatgactt ttgaagactt 60
gatctagaga tggaatccac agtcctcttt ctcatctcat ccaaactgag tctgctgttt 120
tgtgttttat ttatagagca gtcagggtcc tttcttccct gaagccaacc tagtacctag 180
5 ggcactaaga ttatgttaag aggcttttgt gtgctaattgt gctaattcaa ggctgatgga 240
agtgaatctt tatcataata atgtgaataa aatacatctt tctgaaaaaa aaaagtgagt 300
tctcaccaaa accagtggaa ggagcccatg atccacaaaa cagggtcttc tcagctacaa 360
atgggaacgt ttgtgtctcc agctgggctg cagctccacc tgcagaatga ggaggaaggg 420
accacaaaagt aaacaggtga tagtcattac taacatttcc atcatctgct tttcctctca 480
10 atggccagtt aacacaagat gtcctcttgc acagatgcag aatctcataa gccatcaact 540
ttacctgaa tagaagtaaa aaggctctta ttcatttttc ctcccccta aatttattaa 600
atacctgata gatgtcaaac actgttaggt atgaagatac agtcatgagt gaagcatggt 660
cttgaaaaga agacatagcc cagctctcca tagaaatgaa atacagcaat aatatatgta 720
tttataatag gttaatgggt ttttttgtct acaaaaaaaaa acaaattttt ctatcactta 780
15 gcaaagtgac taggtcattt tacttttttg aacttgatta tttggctaatt attataaaat 840
gccagagcta aaaatagctg tacctggggg gaaatggaga agacgtggga catagcttta 900
aaaatgggag aagcgctttt tcccaagcgg ctgccgaaga tggcggaggt gcagggtcctg 960
gtgctcgatg gtcgaggcca tctcctgggc cgcctggcgg ccacgtggc taaacaggta 1020
ctgctgggcc ggaaagtggg ggtcgtacgc tgcgaaggca tcaacatttc tggcaatttc 1080
20 tacagaaaca agttgaagta cctgggtttc ctccgcaagc ggatgaacac ccacctttcc 1140
cgaggctcct accacttccg ggccccccag cgcctcttc tggcggaccg tgcgaggtat 1200
gccgccccac aagaccaagc gagggccaggc ttctctggac cgcctcaagg tgtttgaccg 1260
catcccaccg ccctacgaca agaaaaagcg gatggtgttc ctgctccctc aagggtgtgc 1320
gtctgaagcc tacaagaaag ttgcctatc tggggcgccct ggctcacgag gttggctgga 1380
25 agtaccaggc agtgacagcc accctggagg agaagaggaa agagaaagcc aagatccact 1440
accggaagaa gaaacagctc atgaggctac 1470

<210> 3

<211> 60

<212> DNA

<213> human(Homo sapiens)

<400> 3

5 taagccatca actttaccct gaatagaagt aaaaagggtct ttattcattt ttcttcccc 60

<210> 4

<211> 600

<212> DNA

10 <213> human(Homo sapiens)

<400> 4

ggacatagct ttaaaaatgg gagaagcgt ttttcccaag cggctgccga agatggcgga 60

ggtgcaggtc ctggtgctcg atggtcgagg ccatctcttg gtccgcctgg cggccatcgt 120

15 ggctaaacag gtactgctgg gccggaaagt ggtggtcgta cgctgcgaag gcatcaacat 180

ttctggcaat ttctacagaa acaagttgaa gtacctgggt ttctccgca agcggatgaa 240

caccacctt tcccgaggtc cctaccactt cggggcccc cagccgcac ttctggcgga 300

ccgtgcgagg tatgccgccc cacaagacca agcgaggcca ggcttctctg gaccgcctca 360

aggtgtttga ccgcatccca ccgccctacg acaagaaaa gcggatgggt ttctgtctcc 420

20 ctcaagggtg tgcgtctgaa gcctacaaga aagtttgct atctggggcg cctggctcac 480

gaggttggt ggaagtacca ggcagtgaca gccaccctgg aggagaagag gaaagagaaa 540

gccaatgccc actaccggaa gaagaaacag ctcatgaggc tacggaaaca ggccgagaag 600

<210> 5

25 <211> 366

<212> DNA

<213> human(Homo sapiens)

<400> 5

ggctgccgaa gatggcggag gtgcaggctc tggctgctga tggctgagge catctcctgg 60
 tccgcctggc ggccatcgtg gctaaacagg tactgctggg ccggaaagtg gtggtcgtac 120
 gctgcgaagg catcaacatt tctggcaatt tctacagaaa caagttgaag tacctgggtt 180
 tcttccgcaa gcggatgaac acccaccttt cccgaggctc ctaccacttc cgggcccccc 240
 5 agccgcatct tctggcggac cgtgcgaggt atgccgcccc acaagaccaa gcgaggccag 300
 gcttctctgg accgcctcaa ggtgtttgac cgcctccac cgcctacga caagaaaaag 360
 cggatg 366

<210> 6

10 <211> 56

<212> DNA

<213> human (Homo sapiens)

<400> 6

15 ctggaagtac caggcagtga cagccaccct ggaggagaag aggaaagaga aagcca 56